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C-A OPERATIONS PROCEDURES MANUAL

ATTACHMENT

8.15.6.a Chipmunk Validation Sheet

C-A OPM Procedures in which this Attachment is used.
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8.15.6		

Hand Processed Changes

<u>HPC No.</u>	<u>Date</u>	<u>Page Nos.</u>	<u>Initials</u>
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Approved: Signature On File
Collider-Accelerator Department Chairman Date

V. Castillo

CHIPMUNK VALIDATION SHEET

IN-SERVICE DATE: ____/____/____

OUT-OF-SERVICE DATE: ____/____/____

NMO #: _____

FAILURE IN SERVICE: ____YES ____NO

Location: _____

READING MONITOR	RADIATION TEST SOURCE AT CHIPMUNK		
	IN-SERVICE READING	OUT-OF-SERVICE READING*	Δ In-Service and Out-of- Service within ± 20%
Chipmunk Meter (mR)			____ Yes ____ No
Scaler (Cnts)			____ Yes ____ No
Computer (mR)		XXXXXXXXXXXXXX	XXXXXXXXXXXXXX

* For DC CHIPMUNKS, use Cnts /10

For Non-Interlocked Chipmunks Only

UNPOWERED CHIPMUNK INDICATION IN MCR: ____YES ____NO

SIGNATURES (Computer Interface Test)

MCR Coordinator: _____ Date: _____

Chipmunk System Specialist: _____ Date: _____

EVALUATION

Nonconformance Report Required: ____YES ____NO

Analysis:

Chipmunk System Engineer: _____ Date: _____